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INFORMATION DISCLOSURE STATEMENT 		APPLICANT: Jun-ichi Hashimoto, et al.
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### U.S. PATENT DOCUMENTS

*Examiner's Initials		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE, IF APPROPRIATE
mg	AA	2002/0168153	11/14/02	Yamabayashi, et al.			Copending application
	AB						
	AC						

### FOREIGN PATENT DOCUMENTS

*Examiner's Initials		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO	
	AD							
	AE							
	AF							

### OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

mg	AG	Hashimoto, et al., "Uncooled Fiber-Bragg-Grating External-Cavity Semiconductor Laser Module for 1.55 um CWDM Networks, The Institute of Electronics, Information and Communication Engineers, Technical Report of IEICE; pp. 1-6, (2002), (written in Japanese)
	AH	Toshio Takagi, et al., "Fiber-Grating External-Cavity Laser Diode Module for 2.5 Gb/s Dense WDM Transmission", ECOC, September 1998, pp. 81-82
	AI	Takashi Kato, et al., "Fiber-Grating Semiconductor Laser Modules for Dense-WDM Systems, pp. 357-359, IEICE Trans. Electron, Vol. E82-C, No. 2, February 1999
	AJ	G.D. Maxwell, et al., "Demonstration of a semiconductor external cavity laser using a UV written grating in a planar silica waveguide", Electronics Letters, 1 <sup>st</sup> September 1994, Vol. 30, No. 18, pp. 1486-1487
	AK	T. Tanaka, et al., "Hybrid integrated external cavity laser without temperature dependent mode hopping", Electronics Letters, 21 <sup>st</sup> January 1999, Vol. 35, No. 2, pp. 149-150
	AL	T. Tanaka, et al., "100 GHz-spacing 8-channel light source integrated with gratings and LDs on PLC platform", The Institute of Electronics, Information and Communication Engineers, Technical Report of IEICE, (2002), pp. 25-29 (written in Japanese) (with English Abstract)
mg	AM	T. Tanaka, et al., "Integrated external cavity laser composed of spot-size converted LD and UV written grating in silica waveguide on Si", Electronics Letters, 20 <sup>th</sup> June 1996, Vol. 32, No. 13, pp. 1202-1203
EXAMINER: M Bobb		DATE CONSIDERED: 12/5/2005
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